

ABSTRACT

This invention relates to a transport device for a motor vehicle or partially assembled motor vehicle during the production process. The transport device is configured to receive a motor vehicle or partially assembled motor vehicle, said motor vehicle or partially assembled motor vehicle being conveyed by means of the transport device to the various work stations. The transport device, which is continuously supplied with power during the production process, has a terminal for supplying power to the on-board electrical system of the motor vehicle or partially assembled motor vehicle to be conveyed by the transport device. This terminal can be connected up to the on-board electrical system of the vehicle or partially assembled vehicle.